

Data availability

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 An abbreviated version of this protocol was published in eLIFE in Jul 2019

The origins and relatedness structure of mixed infections vary with local prevalence of *P. falciparum* malaria

DOI: 10.7554/eLife.40845

Detailed protocol

Links to all methods and data sources are provided within the Data Availability section of the published paper. Please see

<https://elifesciences.org/articles/40845>

How to cite: (Readers should cite both the Bio-protocol preprint and the original research article where this protocol was used)

1. McVean, G. (2020). Data availability. Bio-protocol Preprint. bio-protocol.org/prep333.
2. Zhu, S. J., Hendry, J. A., Almagro-Garcia, J., Pearson, R. D., Amato, R., Miles, A., Weiss, D. J., Lucas, T. C., Nguyen, M., Gething, P. W., Kwiatkowski, D. and McVean, G. (2019). The origins and relatedness structure of mixed infections vary with local prevalence of *P. falciparum* malaria. eLIFE. DOI: [10.7554/eLife.40845](https://doi.org/10.7554/eLife.40845)

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